

<b>L Number</b>	<b>Hits</b>	<b>Search Text</b>	<b>DB</b>	<b>Time stamp</b>
<b>1</b>	<b>55</b>	<b>antenna and stamping and stem</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/07/08 09:45</b>
<b>2</b>	<b>0</b>	<b>20030085844.URPN.</b>	<b>USPAT</b>	<b>2003/07/08 09:27</b>
<b>3</b>	<b>20</b>	<b>("2397680"   "2470814"   "2631809"   "2682385"   "2716703"   "2941768"   "3131447"   "3154281"   "3237905"   "3345706"   "3346863"   "3444596"   "3501117"   "4334659"   "4505006"   "4572466"   "4763132"   "4813639"   "4958792"   "5393021").PN.</b>	<b>USPAT</b>	<b>2003/07/08 09:28</b>
<b>4</b>	<b>0</b>	<b>20030033747.URPN.</b>	<b>USPAT</b>	<b>2003/07/08 09:29</b>
<b>5</b>	<b>0</b>	<b>(343/700.0MS, 343/846).cccls. and antenna and stem and stamping</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/07/08 09:44</b>
<b>6</b>	<b>0</b>	<b>(343/700.0MS, 343/846).cccls. and antenna and stem</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/07/08 09:44</b>
<b>7</b>	<b>4</b>	<b>Lebaric near Jovan .in. and Dao near Andy .in.</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/07/08 09:47</b>
<b>8</b>	<b>242</b>	<b>"monopole antenna".ti.</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/07/08 10:02</b>
<b>9</b>	<b>1661</b>	<b>"monopole antenna".bi.</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/07/08 10:02</b>
<b>10</b>	<b>12</b>	<b>"monopole antenna".bi. and 29/\$.cccls.</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/07/08 10:03</b>
<b>11</b>	<b>757</b>	<b>"monopole antenna".bi. and 343/\$.cccls.</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/07/08 10:04</b>

12	762	"monopole antenna" and 343/\$.cccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/08 10:04.
13	5	"monopole antenna" and 343/\$.cccls. and stamping and bending	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/08 10:06
14	3	("5550554"   "5644319"   "5966097").PN.	USPAT	2003/07/08 10:05
15	14	"monopole antenna" and 343/\$.cccls. and stamping	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/08 10:07
16	5	"monopole antenna" and 29/\$.cccls. and stamping	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/08 10:07
17	4	"monopole antenna" and stem and stamping and bending	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/08 10:08
18	10	"monopole antenna" and stem and bending	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/08 10:08
19	4	"monopole antenna" and stem and stamping	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/08 10:08
-	456	suspension adj lines and (manufacturing or method)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 08:20
-	6	suspension adj lines and (manufacturing or method) and 29/\$.cccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 08:21
-	8	suspension adj lines and 29/\$.cccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 08:21

-	0	"suspended transmission lines" and (method or manufacturing) and 333/\$.ccls. and 29/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 08:22
-	4	"suspended transmission lines" and (method or manufacturing) and 333/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 08:23
-	33	"suspended transmission lines"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 08:29
-	0	200180348.URPN.	USPAT	2002/07/26 08:24
-	0	20020044098.URPN.	USPAT	2002/07/26 08:26
-	0	antennar or"suspended transmission lines"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 08:28
-	33	"suspended transmission lines"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 08:29
-	4	suspended near transmission adj lines and antenna	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 08:31
-	34	suspended near transmission and antenna	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 08:33
-	73549	transmission and antenna	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 08:33
-	0	transmission and antenna and 29/^00.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 08:33

-	61	transmission and antenna and 29/600.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 08:37
-	69	transmission and antenna and 333/128.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 08:41
-	1	"5528203".PN.	USPAT	2002/07/26 08:38
-	2	("3757272"   "4994771").PN.	USPAT	2002/07/26 08:39
-	34	suspended near transmission and antenna	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 08:42
-	330	suspended near transmission	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 08:51
-	711	29/600.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 08:51
-	76	29/600.ccls. and circuit and antenna	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 09:05
-	30	("4089003"   "4218682"   "4660048"   "4724381"   "4754218"   "4794329"   "4804917"   "4827271"   "5140614"   "5276457"   "5315753"   "5378992"   "5400039"   "5436554"   "5450290"   "5456778"   "5499442"   "5552702"   "5565783"   "5566441"   "5592184"   "5765280"   "5818398"   "5822856"   "5844524"   "5906042"   "5916407"   "5933121"   "5959511"   "5965043").PN.	USPAT	2002/07/26 08:53
-	11	("3953562"   "4624896"   "4679320"   "4753694"   "4795512"   "4879156"   "5085720"   "5130067"   "5254191"   "5277723"   "5290375").PN.	USPAT	2002/07/26 08:55
-	8	("H000680"   "3604012"   "3701162"   "3949405"   "3950204"   "4255752"   "4581614"   "5337065").PN.	USPAT	2002/07/26 08:56

-	8	("3172112"   "4130822"   "4426649"   "4443802"   "4587524"   "4710775"   "4775866"   "5061943").PN.	USPAT	2002/07/26 08:57
-	2	5760744.URPN.	USPAT	2002/07/26 09:00
-	12	("3904997"   "4210885"   "4623893"   "4651159"   "4903033"   "5241321"   "5319378"   "5355143"   "5471181"   "5477231"   "5532643"   "5760744").PN.	USPAT	2002/07/26 09:00
-	6	("3771075"   "3868594"   "3974462"   "4130822"   "5093639"   "5150088").PN.	USPAT	2002/07/26 09:02
-	2	("2644928"   "3509495").PN.	USPAT	2002/07/26 09:02
-	0	29/609.ccls. and circuit and antenna	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 09:05
-	7	29/592.1.ccls. and circuit and antenna	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 09:09
-	15	("4578626"   "4818855"   "4911217"   "5099227"   "5175418"   "5300875"   "5528222"   "5566441"   "5682143"   "5786626"   "5847447"   "5850187"   "5854480"   "6001211"   "6100804").PN.	USPAT	2002/07/26 09:07
-	2	("5528222"   "5786626").PN.	USPAT	2002/07/26 09:09
-	11	29/825.ccls. and circuit and antenna	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 09:10
-	18	29/25.35.ccls. and circuit and antenna	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 09:11
-	24	29/832.ccls. and circuit and antenna	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 09:14
-	23	("3679941"   "3805375"   "4597029"   "4603345"   "4922325"   "4933743"   "4996588"   "5111278"   "5285017"   "5306670"   "5336930"   "5353195"   "5353498"   "5386088"   "5414221"   "5455384"   "5468917"   "5524339"   "5527741"   "5530285"   "5552632"   "5653841"   "5776275").PN.	USPAT	2002/07/26 09:12

-	127	suspended same transmission adj lines and circuit and antenna	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 09:15
-	1	suspended same transmission adj lines and circuit and antenna and "G-10" adj material	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 09:17
-	1	suspended same transmission adj lines and antenna and "G-10" adj material	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 09:18
-	5	suspended same transmission adj lines and antenna and epoxy adj material	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 09:21
-	10	("3534376"   "4837536"   "4959705"   "4992764"   "5057908"   "5202752"   "5319237"   "5352998"   "5521406"   "5532506").PN.	USPAT	2002/07/26 09:20
-	6	suspended same transmission adj lines and circuit and epoxy adj material	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 09:26
-	10	("4383226"   "5308250"   "5552752"   "5618205"   "5633615"   "5668509"   "5675302"   "5689216"   "5703599"   "5886590").PN.	USPAT	2002/07/26 09:23
-	0	suspended same transmission adj lines and circuit and dielectric near epoxy adj material	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 09:27
-	2	suspended same transmission near circuit and (epoxy or G-10)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 09:29
-	0	suspending adj transmission near support near layer and circuit and G-10 adj material	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 09:30
-	0	suspended adj transmission near support near layer and circuit and G-10 adj material	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 09:31

-	0	suspended adj transmission near support near layer and G-10 adj material	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 09:31
-	2	suspended adj transmission and G-10 adj material	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 09:31
-	153	suspended adj transmission	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 09:31
-	3	suspended adj transmission and 29/\$.cccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 09:32
-	0	suspended adj transmission and circuit and antenna29/\$.cccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 09:32
-	12	suspended adj transmission and circuit and antenna	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 09:33
-	1	S-line and "antenna" and epoxy and g-10	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 09:35
-	2	S-line and "cross slot antenna"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 09:35
-	0	20020044098.URPN.	USPAT	2002/07/26 09:35
-	453	343/770.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 09:35
-	374	343/770.ccls. and antenna	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 09:35

-	56	343/770.ccls. and antenna and spacer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 09:36
-	2	5684684.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/01 14:48
-	2	5856662.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/02 09:01



	<b>Title</b>	<b>Current OR</b>
<b>1</b>	<b>Dual band spiral-shaped antenna</b>	<b>343/702</b>
<b>2</b>	<b>Antenna and shield</b>	<b>343/841</b>
<b>3</b>	<b>Method and system for mounting a monopole antenna</b>	<b>343/700MS</b>
<b>4</b>	<b>Printed or etched, folding, directional antenna</b>	<b>343/702</b>
<b>5</b>	<b>Method and system for mounting a monopole antenna</b>	<b>343/700MS</b>
<b>6</b>	<b>Printed or etched, folding, directional antenna</b>	<b>343/795</b>
<b>7</b>	<b>Low profile tunable circularly polarized antenna</b>	<b>343/702</b>
<b>8</b>	<b>Low visibility radio antenna with dual polarization</b>	<b>343/895</b>
<b>9</b>	<b>Method of manufacturing an enclosed transceiver</b>	<b>156/292</b>
<b>10</b>	<b>Low visibility radio antenna with dual polarization</b>	<b>343/895</b>
<b>11</b>	<b>Composite antenna for cellular and gps communications</b>	<b>343/700MS</b>
<b>12</b>	<b>Flexible antenna and method of manufacturing same</b>	<b>343/830</b>
<b>13</b>	<b>Spiral-mode microstrip (SMM) antennas and associated methods for exciting, extracting and multiplexing the various spiral modes</b>	<b>343/895</b>
<b>14</b>	<b>ANTENNA IMPEDANCE MATCHING DEVICE</b>	<b>343/851</b>

	<b>Current XRef</b>
<b>1</b>	<b>343/895</b>
<b>2</b>	<b>343/702</b>
<b>3</b>	<b>343/846</b>
<b>4</b>	<b>343/700MS; 343/893</b>
<b>5</b>	<b>343/702; 343/846</b>
<b>6</b>	<b>343/700MS</b>
<b>7</b>	<b>343/700MS</b>
<b>8</b>	<b>29/600; 343/872</b>
<b>9</b>	<b>156/278; 340/10.1; 340/572.7; 343/908; 438/115; 438/125; 438/126; 438/127</b>
<b>10</b>	<b>29/600; 343/872</b>
<b>11</b>	<b>343/830; 343/846</b> ✓
<b>12</b>	<b>343/700MS; 343/770; 343/795; 343/906</b> ✓
<b>13</b>	<b>343/700MS</b>
<b>14</b>	<b>336/232; 336/69; 343/900</b>